Miller (NC) Miller, Gary Revnolds Speier Richardson Spratt Mitchell Rodriguez Stearns Mollohan Rogers (AL) Stupak Moore (KS) Rogers (KY) Sullivan Moore (WI) Rogers (MI) Tancredo Moran (KS) Rohrabacher Tanner Tauscher Moran (VA) Ros-Lehtinen Murphy (CT) Roskam Tavlor Murphy, Patrick Ross Terry Murphy, Tim Rothman Thompson (CA) Murtha Roybal-Allard Thompson (MS) Musgrave Royce Thornberry Ruppersberger Myrick Nadler Rush Tiberi Ryan (OH) Napolitano Tierney Neal (MA) Ryan (WI) Neugebauer Salazar Tsongas Nunes Sali Turner Udall (CO) Oberstar Sánchez, Linda Obev Т Udall (NM) Sarbanes Olver Upton Saxton Van Hollen Pallone Scalise Velázquez Visclosky Pascrell Schakowsky Walberg Walden (OR) Pastor Schiff Schmidt Paul Schwartz Walsh (NY) Payne Pearce Scott (GA) Walz (MN) Pence Scott (VA) Wasserman Perlmutter Sensenbrenner Schultz Peterson (MN) Serrano Waters Peterson (PA) Sessions Watson Petri Sestak Watt Pitts Shadegg Waxman Platts Shavs Weiner Welch (VT) Shea-Porter Poe Pomeroy Sherman Weldon (FL) Weller Porter Shimkus Price (GA) Westmoreland Shuler Price (NC) Shuster Wexler Whitfield (KY) Pryce (OH) Simpson Putnam Skelton Wilson (NM) Radanovich Slaughter Wilson (OH) Rahall Smith (NE) Wilson (SC) Ramstad Smith (NJ) Wittman (VA) Rangel Smith (TX) Wolf Regula Smith (WA) Woolsey Rehberg Snyder Wu Yarmuth Reichert Solis Souder Young (AK) Renzi Young (FL) Reyes Space

NOT VOTING-22

Bilbray Harman Pickering Carter Hastings (FL) Sanchez, Loretta Sires Cubin Hobson Everett Kingston Stark Gallegly LaHood Sutton Marchant Gilchrest Wamp McCrery Gingrey Gohmert Miller, George

ANNOUNCEMENT BY THE SPEAKER PRO TEMPORE

The SPEAKER pro tempore (during the vote). There are 2 minutes remaining on this vote.

□ 1329

So (two-thirds being in the affirmative) the rules were suspended and the Senate bill was passed.

The result of the vote was announced as above recorded.

A motion to reconsider was laid on the table.

STEPHANIE TUBBS JONES ORGAN TRANSPLANT AUTHORIZATION ACT OF 2008

Ms. DEGETTE. Madam Speaker, I ask unanimous consent to take from the Speaker's table the bill (H.R. 6469) to amend the Public Health Service Act to authorize increased Federal funding for the Organ Procurement and Transplantation Network, with a Senate amendment thereto, and ask for its immediate consideration in the House.

The Clerk read the title of the bill.

MOTION OFFERED BY MS. DEGETTE

Ms. DEGETTE. Madam Speaker, I have a motion at the desk.

The Clerk read as follows:

Ms. DeGette moves that the House concur in the Senate amendment to $\rm H.R.~6469.$

The text of the Senate amendment is as follows:

Strike all after the enacting clause and insert the following:

SECTION 1. SHORT TITLE.

This Act may be cited as the "Stephanie Tubbs Jones Organ Transplant Authorization Act of 2008".

SEC. 2. INCREASED FUNDING FOR THE ORGAN PROCUREMENT AND TRANSPLAN-TATION NETWORK.

Section 372(a) of the Public Health Service Act (42 U.S.C. 274(a)) is amended by striking "\$2,000,000" and inserting "\$7,000,000".

SEC. 3. REPORT.

(a) In General.—The Secretary of Health and Human Services shall request that the Executive Director of the Organ Procurement and Transplantation Network submit to Congress, not later than 1 year after the date of enactment of this Act, a report that shall include—

(1) the identity of transplant programs that have become inactive or have closed since the heart allocation policy change of 2006;

(2) the distance to the next closest operational heart transplant center from such inactivated or closed programs and an evaluation of whether or not access to care has been reduced to the population previously serviced by such inactive or closed program:

(3) the number of patients with rural zip codes that received transplants after the heart allocation policy change of 2006 as compared with the number of such patients that received such transplants prior to such heart allocation policy change:

(4) a comparison of the number of transplants performed, the mortality rate for individuals on the transplant waiting lists, and the post-transplant survival rate nationally and by region prior to and after the heart allocation policy change of 2006: and

(5) specifically with respect to allosensitized patients, a comparison of the number of heart transplants performed, the mortality rate for individuals on the heart transplant waiting lists, and the post heart transplant survival rate nationally and by region prior to and after the heart allocation policy change of 2006.

(b) LIMITATION ON FUNDING.—The increase provided for in the amendment made by section 2 shall not apply with respect to contracts entered into under section 372(a) of the Public Health Service Act (42 U.S.C. 274(a)) after the date that is 1 year after the date of enactment of this Act if the Executive Director of the Organ Procurement and Transplantation Network fails to submit the report under subsection (a).

The motion was agreed to.

A motion to reconsider was laid on the table.

GENERAL LEAVE

Ms. DEGETTE. Madam Speaker, I ask unanimous consent that all Members may have 5 legislative days to revise and extend their remarks and include extraneous material on the bill just passed by the House.

The SPEAKER pro tempore. Is there objection to the request of the gentle-woman from Colorado?

There was no objection.

CHILD SAFE VIEWING ACT OF 2007

Ms. DEGETTE. Madam Speaker, I ask unanimous consent that the Com-

mittee on Energy and Commerce be discharged from further consideration of the Senate bill (S. 602) to develop the next generation of parental control technology, and ask for its immediate consideration in the House.

The Clerk read the title of the Senate bill.

The SPEAKER pro tempore. Is there objection to the request of the gentlewoman from Colorado?

There was no objection.

The text of the Senate bill is as follows:

S. 602

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled,

SECTION 1. SHORT TITLE.

This Act may be cited as the "Child Safe Viewing Act of 2007".

SEC. 2. FINDINGS.

Congress finds the following:

(1) Video programming has a direct impact on a child's perception of safe and reasonable behavior.

(2) Children may imitate actions they witness on video programming, including language, drug use, and sexual conduct.

(3) Studies suggest that the strong appeal of video programming erodes the ability of parents to develop responsible attitudes and behavior in their children.

(4) The average American child watches 4 hours of television each day.

(5) 99.9 percent of all consumer complaints logged by the Federal Communications Commission in the first quarter of 2006 regarding radio and television broadcasting were because of obscenity, indecency, and profanity.

(6) There is a compelling government interest in empowering parents to limit their children's exposure to harmful television content.

(7) Section 1 of the Communications Act of 1934 requires the Federal Communications Commission to promote the safety of life and property through the use of wire and radio communications.

(8) In the Telecommunications Act of 1996, Congress authorized Parental Choice in Television Programming and the V-Chip. Congress further directed action on alternative blocking technology as new video technology advanced.

SEC. 3. EXAMINATION OF ADVANCED BLOCKING TECHNOLOGIES AND EXISTING PARENTAL EMPOWERMENT TOOLS.

(a) INQUIRY REQUIRED.—Not later than 90 days after the date of enactment of this Act, the Federal Communications Commission shall initiate a notice of inquiry to consider measures to examine—

(1) the existence and availability of advanced blocking technologies that are compatible with various communications devices or platforms;

(2) methods of encouraging the development, deployment, and use of such technology by parents that do not affect the packaging or pricing of a content provider's offering; and

(3) the existence, availability, and use of parental empowerment tools and initiatives already in the market.

(b) CONTENT OF PROCEEDING.—In conducting the inquiry required under subsection (a), the Commission shall consider advanced blocking technologies that—

(1) may be appropriate across a wide variety of distribution platforms, including wired, wireless, and Internet platforms;

(2) may be appropriate across a wide variety of devices capable of transmitting or receiving video or audio programming, including television sets, DVD players, VCRs, cable